

Événement V-720: 29 Aou 2012 10:31

TV-1 Début événem.

Fréq. A moy. : 126 min^{-1}

Fréq. V moy. : 126 min^{-1}

Détection : ID de Rythme

Lors de l'inhibition

Stabilité : 3 ms

Fréq. $V > A$: Faux

Fib A : Faux

ID Rythme corrélée : Vrai

Lors de la Déteçt-V

Fréq. A moy. : 110 min^{-1} Fréq. V moy. : 150 min^{-1}

Zone de fréq.: TV-1

DFS att. : (Faux, Arrêt)

Durée limite ATP : Faux

Essai 1, Salve ATP V

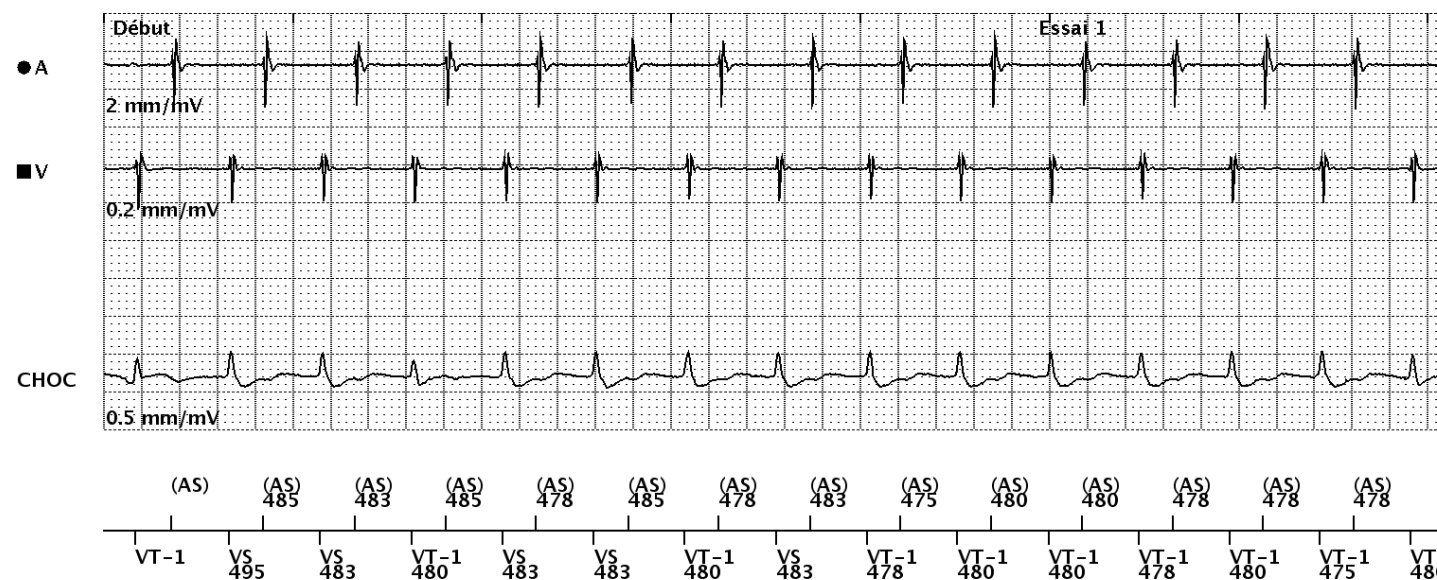
Temps écoulé : 00:02:03

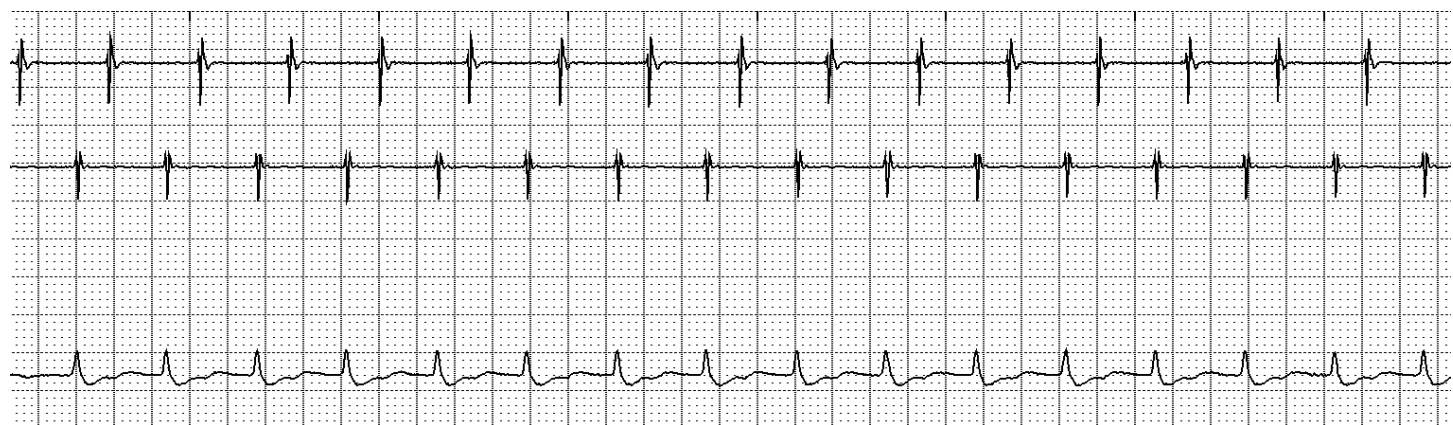
Tentative inhibée

Informations ATP :

Nombre de salves : 5

Fin de l'événement 00:03:04

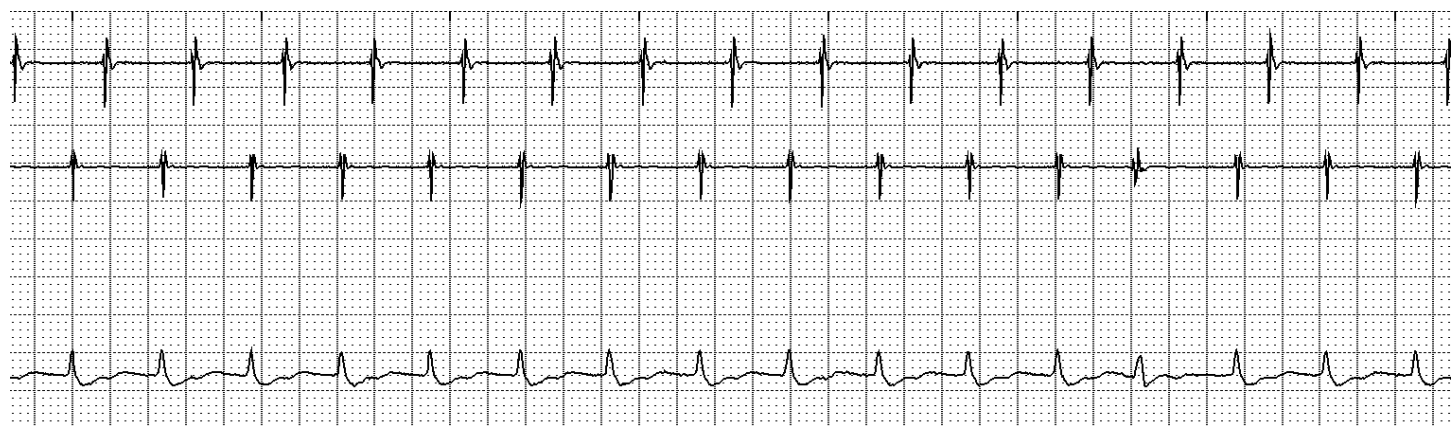




(AS)	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
478	480	473	480	473	475	475	475	475	475	480	468	480	468	473	478	473
-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1

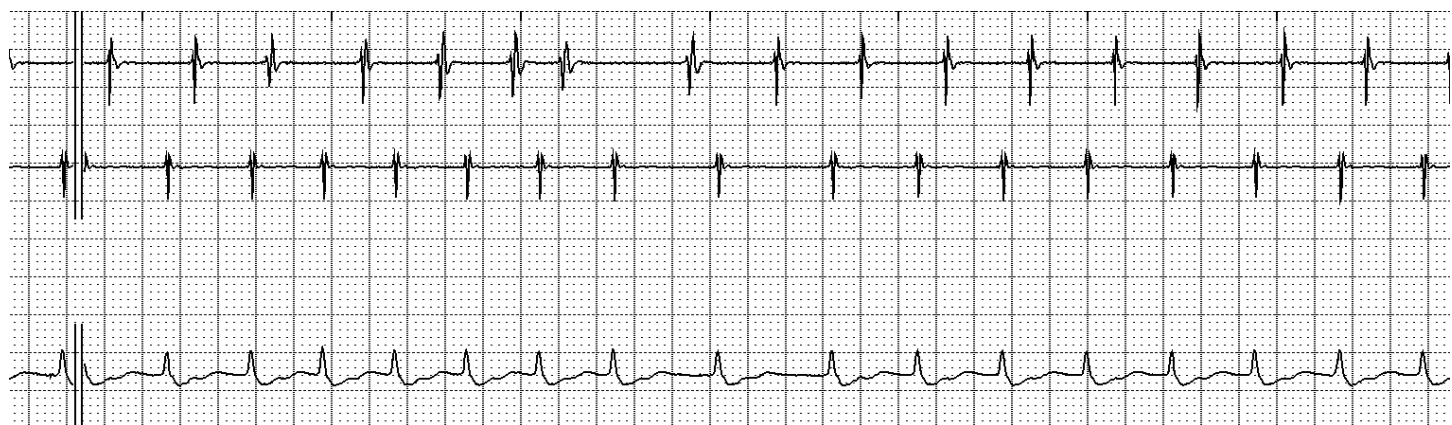
V-Epsd

V-Dur	Stb	Stb	Stb	Stb
Stb	RID+	RID+	RID+	RID+
RID+				

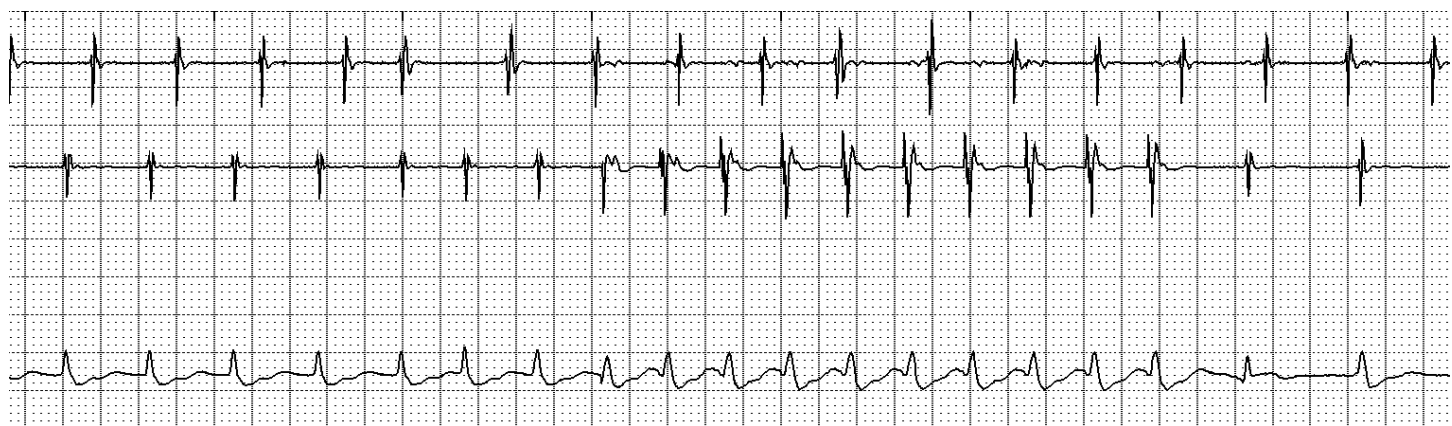


AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS	AS
468	475	473	480	468	480	473	475	473	468	473	473	473	473	473	478	473
-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VT-1	VS	VT-1	VT-1

)+	Stb	Stb	Stb	Stb	Stb	Stb	Stb	Stb	Stb	Stb	Stb	Stb	Stb	Stb	Unstb	Unstb	Unstb
	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+	RID+

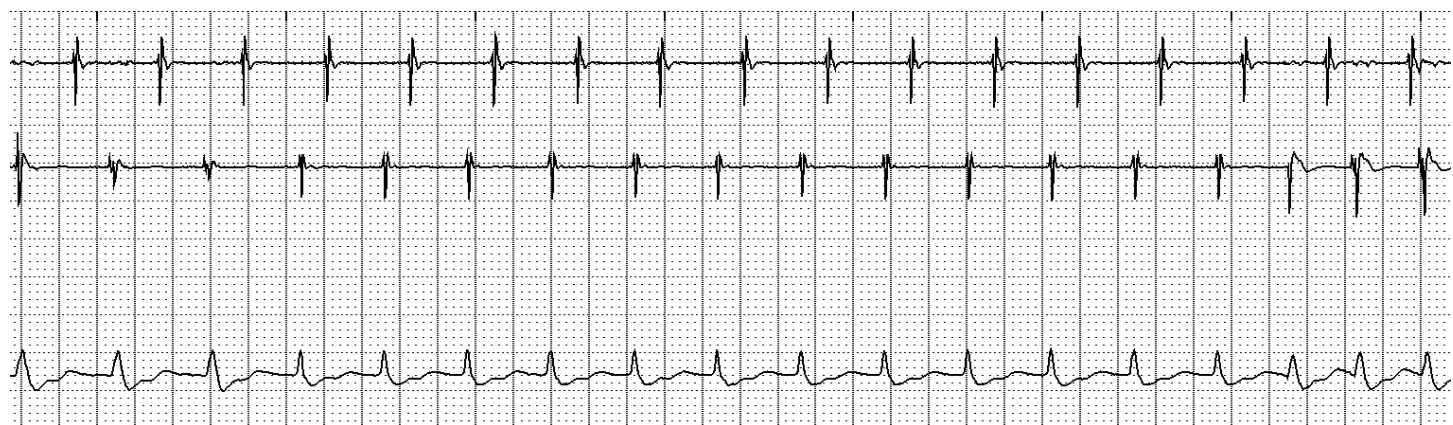


AS 168	AS	AS 443	AS 398	AS 488	AS 405	AS 385	AF 273	AS 660	AS 463	AS 450	AS 448	AS 445	AS 450	AS 443	AS 440	AS 450
1	VT-1 470	VT-1	VT-1 445	VT-1 380	VT-1 380	VT-1 378	VT-1 385	VT-1 393	VS 550	VS 603	VT-1 453	VT-1 450	VT-1 445	VT-1 445	VT-1 443	VT-1 445
tb +	Stb RID+	Stb RID+	Stb RID+	Stb RID+	Stb RID+	Stb RID+	Stb RID+	Stb RID+	Unstb RID+	Unstb RID+	Unstb RID+	Unstb RID+	Unstb RID+	Unstb RID+	Unstb RID+	Unstb RID+

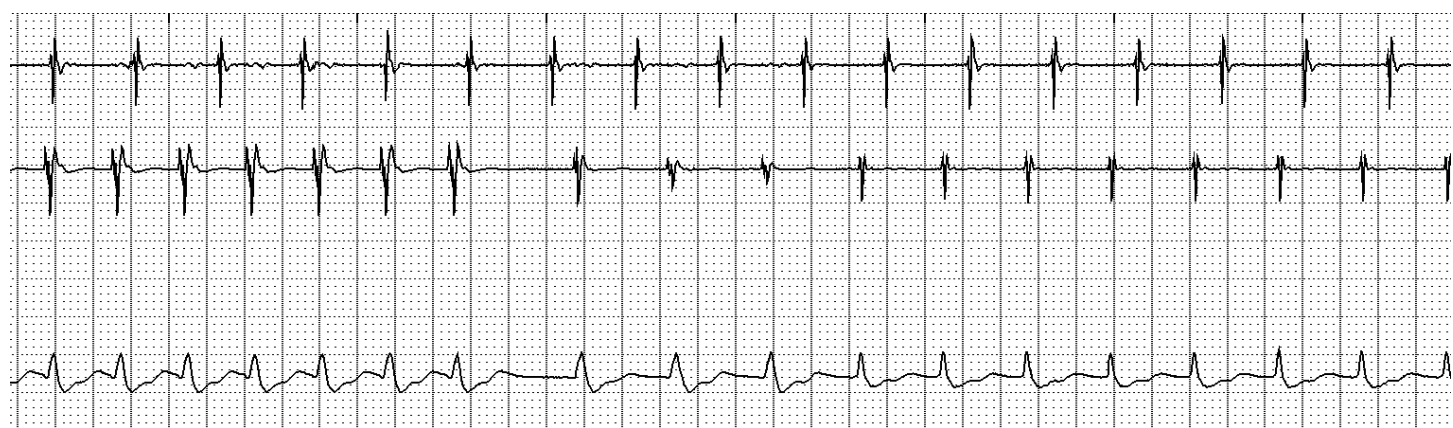


AS 443	AS 443	AS 445	AS 438	AS 448	AS 855	AS 460	AS 445	AS 448	AS 390	AS 485	AS 453	[AS]	--	(AS) 443	AS 435	AS 443
VT-1 445	VT-1 443	VT-1 443	VT-1 443	VT-1 443	VT-1 445	VT-1 378	VP 323	VP 323	VP 323	VP 323	VP 323	VP 323	VP 323	VP 323	VP 323	VS 603
stb +	Stb RID+	Stb RID+	Stb RID+	Stb RID+	Stb RID+	VT 338 Unstb RID+	VP 323	VP 323	VP 323	VP 323	VP 323	VP 323	VP 323	VP 323	VP 323	VP 323

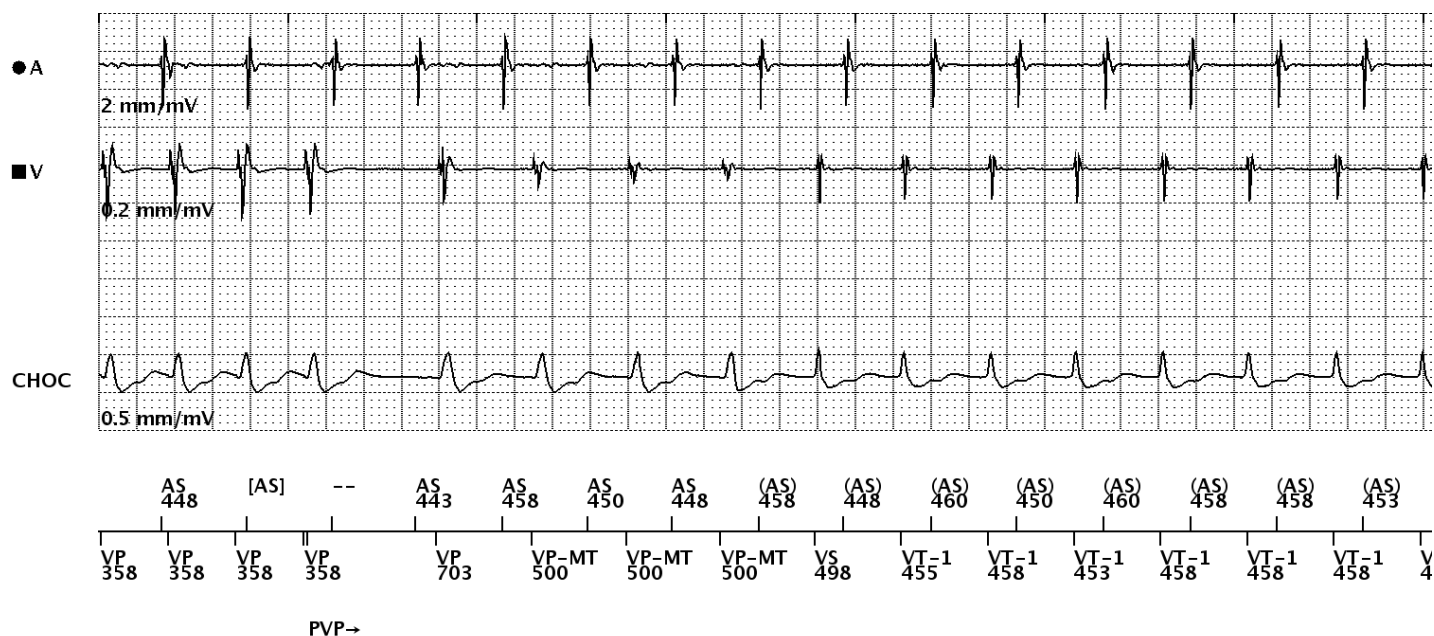
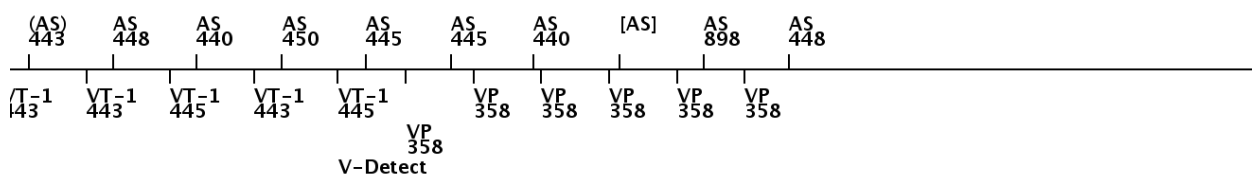
PVP→



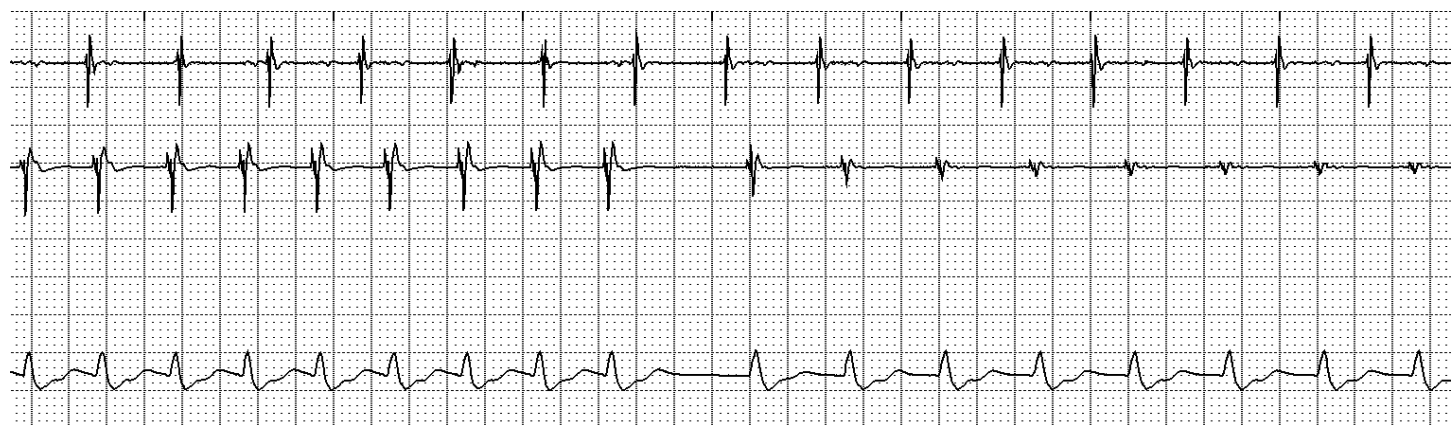
i8 AS 443 AS 438 (AS) 448 (AS) 440 (AS) 443 (AS) 440 (AS) 435 (AS) 440 (AS) 448 (AS) 440 AS 435 AS 445 AS 440 AS 438 AS 435 AS 440
VP-MT 500 VP-MT 500 VP-MT 500 VS 508 VT-1 445 VT-1 440 VT-1 443 VT-1 440 VT-1 440 VT-1 443 VT-1 440 VT-1 440 VT-1 440 VT-1 440 VP 355 VP 355
VP 355
V-Detect



[AS] AS 880 AS 445 AS 435 -- AS 440 AS 448 AS 443 (AS) 440 (AS) 440 (AS) 443 (AS) 443 (AS) 440 (AS) 445 (AS) 438
VP 355 VP 355 VP 355 VP 355 VP 355 VP 355 VP 355 VP 658 VP-MT 500 VP-MT 500 VS 513 VT-1 443 VT-1 443 VT-1 445 VT-1 443 VT-1 443 VT-1 443 VT-1 443
PVP→

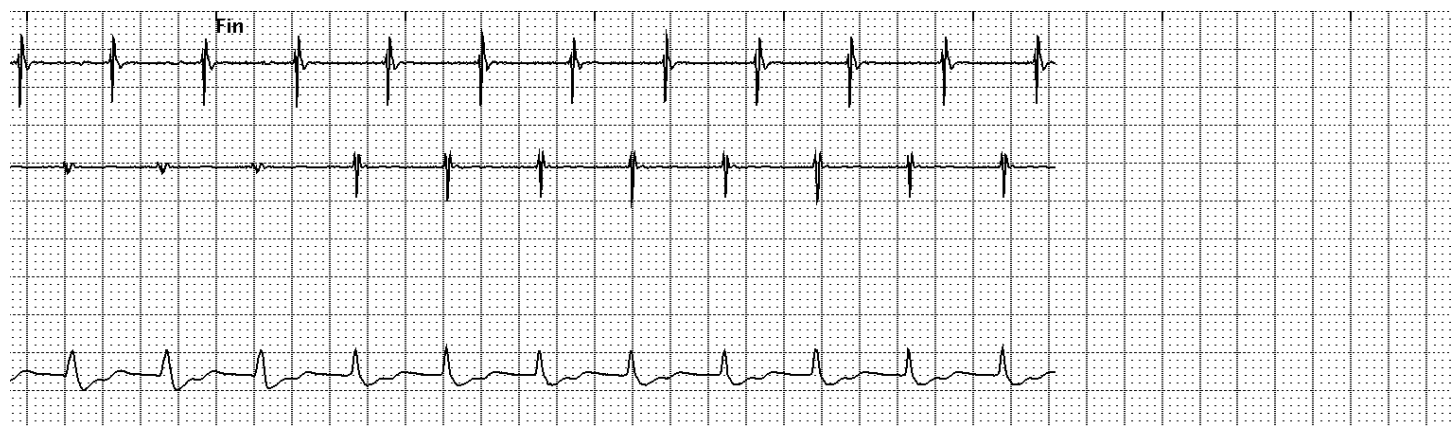




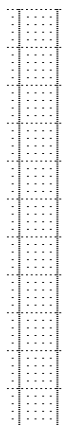


S 78 AS 473 [AS] AS 960 AS 480 AS 488 [AS] -- AS 485 AS 490 AS 485 AS 478 AS 488 AS 490 AS 485 AS 478
VP 385 VP 385 VP 385 VP 385 VP 385 VP 385 VP 385 VP 385 VP 755 VP-MT 500 VP-MT 500 VP-MT 500 VP-MT 500 VP-MT 500 VP-MT 500

PVP→



AS 488 AS 490 AS 488 (AS) 478 (AS) 490 (AS) 485 (AS) 493 (AS) 485 (AS) 485 (AS) 490 (AS) 493 (AS) 498
MT VP-MT 500 VP-MT 500 VP-MT 500 VS 533 VS 488 VS 490 VS 490 VS 488 VS 488 VS 490 VS 493



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- Détection A
- Détection V
- Stimulation A
- Stimulation V
- ↑ > Plage A
- ↑ > Plage V
- ↓ < Plage A
- ↓ < Plage V

